INDUCTUSGCC | ENTERPRISE OPERATIONS

Global Delivery Model: The Blueprint for Scalable Enterprise Growth

Leading enterprises no longer compete on cost alone. They compete on agility, efficiency, innovation, and global execution. The **Global Delivery Model** is the operating system behind that advantage—distributing work intelligently across geographies to unlock talent, speed, and resilience at scale.

FOUNDATIONS

What Is a Global Delivery Model?

A **Global Delivery Model** is a structured approach to executing work across multiple geographies, blending onshore, nearshore, and offshore capabilities into one cohesive operation.
It connects an ecosystem of **Global Capability Centers (GCCs)**, **Offshore Development Centers (ODCs)**, captive centers, and shared services into a single, governed delivery network.

The result: enterprises access the right talent, in the right location, at the right cost—without sacrificing control.

THE BUSINESS CASE

Why Enterprises Adopt Global Delivery Models

Rising Operational Costs

Margin pressure demands smarter cost structures without compromising quality or speed.

Talent Shortages

Critical digital and engineering skills are scarce locally but abundant in global talent hubs.

Faster Innovation

Distributed teams accelerate R&D cycles and shorten the path from idea to market.

Scaling Operations

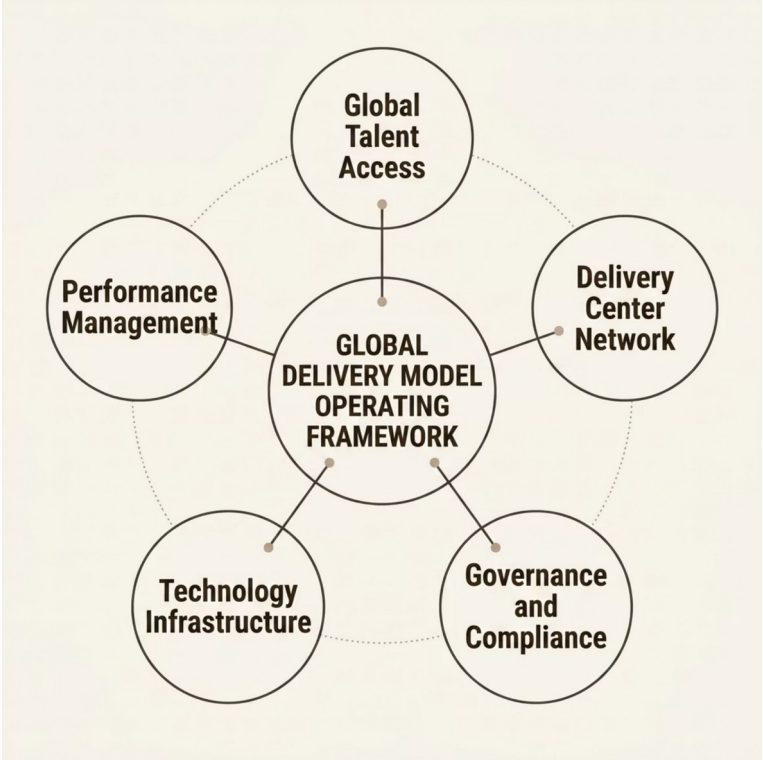
A global footprint enables rapid, flexible expansion as business needs evolve.

OPERATING FRAMEWORK

Core Components of a Global Delivery Model

Five strategic pillars form the foundation of a high-performing **global operations strategy**. Together, they turn a distributed footprint into a unified, accountable delivery engine.

Strong governance and technology infrastructure are what separate a true delivery model from simple outsourcing.



VALUE CREATION

Key Benefits of a Global Delivery Model

Cost Optimization

Leverage global cost arbitrage to reinvest savings into growth and innovation.

24/7 Coverage

Follow-the-sun delivery keeps operations running across every time zone.

Specialized Talent

Tap deep pools of niche skills in global hubs like GCC India.

Faster Time-to-Market

Parallel, distributed execution compresses delivery timelines.

Business Scalability

Flex capacity up or down with demand and market opportunity.

THE SHIFT

Global Delivery Model vs. Traditional Structures

Traditional delivery concentrates work in a single location with rigid, localized teams. The modern **offshore delivery model** distributes execution globally—building resilience and flexibility into the operation itself.

The difference is strategic: not just where work happens, but how the enterprise adapts and scales.

STRATEGIC HUBS

The Role of GCCs in a Modern Global Delivery Model

Global Capability Centers have evolved from cost centers into strategic delivery hubs that drive enterprise transformation.

Innovation & R&D

Dedicated centers for emerging technology and product breakthroughs.

Shared Services

Centralized, standardized functions delivering enterprise-wide efficiency.

Engineering & Product

End-to-end ownership of core engineering and product development.

Digital Transformation

Engines that modernize platforms and accelerate enterprise change.

YOUR PARTNER

How Inductus GCC Enables Global Delivery Success

Inductus GCC partners with enterprises to design, build, and scale world-class delivery operations—combining consulting expertise with hands-on execution.
With strong governance and proven scalability, **Inductusgcc** turns your global delivery vision into measurable results.

- GCC Setup & Optimization
- Offshore Development Center (ODC) Establishment
- Build-Operate-Transfer (BOT)
- Global Operations Consulting

LET'S BUILD TOGETHER

Build a Future-Ready Global Delivery Model with Inductusgcc

Scale operations globally with agility, control, and innovation. Partner with **Inductus** to design a delivery framework engineered for your enterprise transformation goals.

Book a Strategic Assessment

Explore Our Approach